

AMENDMENTS TO THE CLAIMS

Kindly replace the claims as follows.

1. (Currently amended) The [[A]] method of claim 6, further for presenting a trading interface, comprising:
~~receiving a first passive trading command from a broker workstation in an electronic trading system;~~
~~receiving a second passive trading command from a principal workstation in the electronic trading system;~~
displaying the first ~~and passive trading command and the~~ second passive trading orders to the prospective aggressor counterparty command using a special designation, which indicates bid availability on a trader workstation.

2. (previously presented) The method of claim 1, wherein:
the displaying of the first trading command and the second trading command comprises displaying the first passive trading command in a different manner from the second passive trading command wherein the different manner is using different colors, using different fonts, or using flashing.

3. (Currently amended) The [[A]] method of claim 6, further for trading, comprising:
~~receiving in an electronic trading system a trading command from a first trader;~~
~~presenting over the electronic trading system the trading command to a second trader;~~
and
preventing the prospective aggressor counterparty second trader from acting on at least one of the trading orders command based on a determination that the ~~first~~ trader that placed the prevented order is acting as a broker.

4. (original) The method of claim 3, wherein preventing the second trader from acting on the trading command is executed by blocking the trading command so that the trading command does not form part of the trade.

5. (previously presented) The method of claim 4, further comprising the step of:
determining whether the trading command is a passive trading command or an aggressive trading command in order to determine acceptance status.

6. (Currently amended) A method, comprising the steps of:
receiving computer data signals conveying two passive orders for proposed transactions to be mediated with the assistance of the computer system, stored data for the orders ~~a database~~ indicating that a first of the two passive orders is entered with authority of a principal of the principal's real party in interest, and the data ~~base~~ indicating that a second of the two passive orders is entered with authority of a broker acting on behalf of the broker's real party in interest; and

electronically determining the presentation of the first and second passive orders to a prospective aggressor counterparty, a difference between the determined presentation of the two passive orders to the prospective aggressor counterparty indicating to the prospective aggressor counterparty the respective principal and broker authorities of the two respective passive orders.

7. (previously presented) The method of claim 6, further comprising the step of:
preventing the prospective aggressor counterparty from acting on the second passive order based at least in part on the broker authority of the second passive order.

8. (Currently amended) A method for configuring trading interface settings, comprising:
setting in a non-transitory memory of an electronic trading system ~~of~~ trading limitations by a principal trader for anonymous trading, the limitations indicating restrictions on tradability of orders by the principal trader based on a principal vs. broker role of the counterparties that entered the orders, the available settings including a setting enabling trading of orders entered by

counterparty principals on a less-restricted basis and treating orders entered by counterparty brokers on a more-restricted basis; and

imposing the trading limitations on a broker trader acting on behalf of the principal trader.

9. (Currently amended) The [[A]] system of claim 14, being further for presenting a trading interface comprising equipment associated with electronic trading that is configured to:
receive a first passive trading command from a broker workstation of an electronic trading system;

receive a second passive trading command from a principal workstation of the electronic trading system;; and

display the first passive trading command and the second passive trading command using a special designation on a trader workstation, which indicates bid availability on a trader workstation.

10. (previously presented) The system of claim 9, wherein the equipment is further configured to display the first passive trading command in a different manner than the second passive trading command, wherein the different manner is using different colors, using different fonts, or using flashing.

11. (Currently amended) The [[A]] system of claim 14, being further for presenting a trading interface comprising equipment associated with electronic trading that is configured to:

receive a trading command from a first trader;

determine whether the first trader is acting as a broker;

present the trading command to the second trader; and

prevent the second trader from acting on the trading command when the first trader is acting as a broker.

12. (original) The system of claim 11 wherein the equipment is further configured to block the trading command so that the trading command does not form part of the trade.

13. (previously presented) The system of claim 12, wherein the equipment is further configured to determine whether the trading command is a passive trading command or an aggressive trading command to determine acceptance status.

14. (currently amended) A system for electronic trading, having hardware and/or software in non-transitory memory, designed to comprising:

~~hardware and/or software designed to~~ receive computer data signals conveying two passive orders for proposed transactions to be mediated with the assistance of the computer system, storage of the orders ~~a database~~ indicating that a first of the two passive orders is entered with authority of a principal of the principal's real party in interest, and the database indicating that a second of the two passive orders is entered with authority of a broker acting on behalf of the broker's real party in interest; and

~~hardware and/or software designed to~~ determine a presentation of the first and second passive orders to a prospective aggressor counterparty, a difference between the determined presentation of the two passive orders to the prospective aggressor counterparty indicating to the prospective aggressor counterparty the respective principal and broker authorities of the two respective passive orders.

15. (previously presented) The system of claim 14, wherein the equipment is further configured to:

determine whether the first trader is acting as a broker; and

prevent the second trader from acting on the aggressive trading command when the first trader is acting as a broker.

16. (original) A system for developing trading interface settings comprising equipment associated with electronic trading that is configured to:

permit setting of trading limitations by a principal trader for anonymous trading; and

impose the trading limitations on a broker trader acting on behalf of the principal trader.

17. (previously presented) The system of claim 14, wherein:
the difference between the determined presentation includes the presentation of one of the two passive orders to the prospective aggressor counterparty, and blocking presentation of the other.

18. (previously presented) The system of claim 14, wherein:
the two passive orders are on behalf of the same real party in interest.

19. (previously presented) The system of claim 14, wherein:
the two passive orders are on behalf of different real parties in interest.

20. (previously presented) The system of claim 14, wherein:
the presentation to the prospective aggressor counterparty is by means of a display screen.

21. (previously presented) The system of claim 20, wherein:
the difference between the determined presentations of the two passive orders to the prospective aggressor counterparty includes different visual attributes.

22. (previously presented) The system of claim 20, wherein:
the difference between the determined presentations of the two passive orders to the prospective aggressor counterparty includes indicating that one of the two passive orders is not available to be traded by the prospective aggressor counterparty.

23. (previously presented) The system of claim 14, wherein:
the difference between the determined presentations of the two passive orders to the prospective aggressor counterparty is further based at least in part on the status of the prospective aggressor counterparty as principal or broker.

24. (previously presented) The method of claim 6, wherein:
the difference between the determined presentation includes presenting one of the two passive orders to the prospective aggressor counterparty, and blocking presentation of the other.

25. (previously presented) The method of claim 24, wherein:
the difference between the determined presentation includes presenting the principal's passive order to the prospective aggressor counterparty, and blocking presentation of the broker's passive order.

26. (previously presented) The method of claim 6, wherein:
the difference between the determined presentation includes presenting the principal's passive order to the prospective aggressor counterparty, and blocking presentation of the broker's passive order.

27. (previously presented) The method of claim 6, wherein:
the determined presentation is further based at least in part on an comparison of the presented passive order to a warning limit between the prospective aggressor counterparty and the real party in interest associated with the passive order.

28. (previously presented) The method of claim 6, wherein:
the presentation to the prospective aggressor counterparty is by means of a display screen.

29. (previously presented) The method of claim 28, wherein:
the difference between the determined presentations of the two passive orders to the prospective aggressor counterparty includes different visual attributes.

30. (previously presented) The system of claim 28, wherein:
the difference between the determined presentations of the two passive orders to the prospective aggressor counterparty includes indicating that one of the two passive orders is not available to be traded by the prospective aggressor counterparty.

31. (previously presented) The method of claim 30, wherein:
the principal's passive order is presented as tradeable to the prospective aggressor counterparty, and the broker's passive order is presented as non-tradeable to the prospective aggressor counterparty.

32. (previously presented) The method of claim 6, wherein:
the difference between the determined presentations of the two passive orders to the prospective aggressor counterparty is further based at least in part on the status of the prospective aggressor counterparty as principal or broker.

33. (previously presented) The method of claim 6, further comprising:
determining authority to complete a trade based at least in part on the status as principal or broker of the party entering a one of the passive orders.

34. (previously presented) The method of claim 6, further comprising:
maintaining the identity real party in interest associated with a one of the passive orders and the identity of the prospective aggressor counterparty anonymous to each other.

35. (previously presented) The method of claim 6, further comprising:
revealing the identity real party in interest associated with a one of the passive orders and the identity of the prospective aggressor counterparty to each other before executing the trade.

36. (previously presented) The method of claim 6, further comprising:
automatically executing the full value of a one of the passive orders based at least in part on the status as principal or broker of the party entering passive order to be automatically executed.

37. (previously presented) The method of claim 6, further comprising:
automatically executing a part of the value of a one of the passive orders based at least in part on the status as principal or broker of the party entering passive order to be automatically executed.

38. (previously presented) The method of claim 6, further comprising:
automatically executing the full value of a one of the passive orders based at least in part on the status as principal or broker of the prospective aggressor counterparty.

39. (previously presented) The method of claim 6, further comprising:
automatically executing a part of the value of a one of the passive orders based at least in part on the status as principal or broker of the prospective aggressor counterparty.

40. (previously presented) The method of claim 6, further comprising:
manually executing the full value of a one of the passive orders based at least in part on the status as principal or broker of the party entering passive order to be automatically executed.

41. (previously presented) The method of claim 6, further comprising:
manually executing a part of the value of a one of the passive orders based at least in part on the status as principal or broker of the party entering passive order to be automatically executed.